

SECRET
SECRET

50X1-HUM

the constructors. Thousands of square meters of living space were constructed and work advanced on the open-hearth furnace shop and the blooming mill during the same period. However, the half-year construction plan was underfulfilled on the whole. This justifies a feeling of alarm for the completion on time of those units necessary for the output of the first steel for the beginning of metallurgical production by 1950. The task of city Party organizations and of construction leaders is to throw all forces, all their rich reserves into the battle to complete the construction of the first open-hearth furnace shop and the blooming mill.

The means of fulfilling this task were set out in the resolutions of the 14th Congress of the KP(b) Georgia: work according to schedule, better utilization of machines, and correct organization of labor. There are still many inadequacies in these fields at Rustavi. One of the primary means of speeding up construction and assembly work is the organization of around-the-clock operations, particularly in those shops where only days remain before they are scheduled to begin production operations.

METAL INSTITUTE ADMITS GRADUATE STUDENTS -- Vechernyaya Moskva. No 161, 1 Aug 49

The Central Scientific Research Institute of Ferrous Metallurgy is admitting graduate students, with leave of absence from jobs, to specialize in the following fields: pig-iron metallurgy, metallography and heat treatment, and physics of metals.

Applications for admission to entrance examinations are accepted up to 15 September 1949. Address: Moscow, 5, Tekhnicheskij pereulok, Dom 12, Director of the Central Scientific Research Institute of Ferrous Metallurgy. -- Advertisement

MOSCOW STEEL INSTITUTE STARTS REGISTRATION -- Sovetskaya Sibir', No 135, 10 Jul 49

The Moscow Order of Red Labor Banner Steel Institute imeni I. V. Stalin announces the registration of students for the first year course in the departments of metallurgy, technology, and physicochemical engineering. The institute trains metallurgical engineers in the following fields: metallurgy of pig iron, metallurgy of steel, electrometallurgy of steel and ferro alloys, foundry work, gas furnace heat engineering, ferrous metal and alloy rolling, forging and stamping, metallography and heat treatment, and powder metallurgy. Applications will be accepted until 31 July. Entrance requirements are similar to those of all USSR higher schools. All students registered for the first-year course will be given stipends. The institute has dormitory and eating facilities available. Entrance examinations will be held from 1 to 20 August. Apply: entrance commission, Moscow, 49, V. Kaluzhskaya ulitsa, 6. -- Advertisement

- E N D -

- 2 -

SECRET
SECRET